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(54) SOLID DENTAL COMPOSITION

(57) Abstract:

PROBLEM TO BE SOLVED: To obtain an excellent re-calcifying effect. SOLUTION: This dental composition having the re-calcifying effect to teeth is prepared by mixing a calcium-containing component (A), a fluorine-containing component and/or a phosphate (B), an organic acid (C) and a carbonate and/or a hydrogencarbonate (D) and adjusting the pH at the beginning of its dissolution to 3 to 4 and the pH at the end of its dissolution to 5 to 8.

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